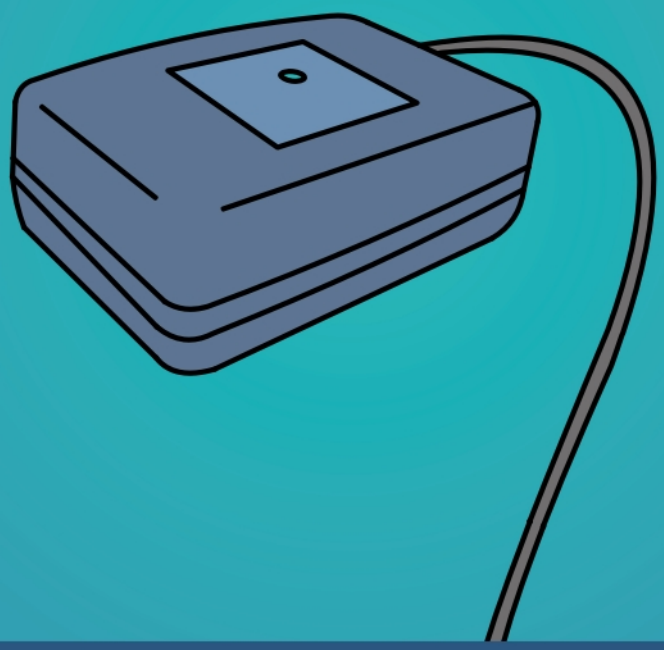
DeluoGPS™

Quick Start Guide for Mac

Deluo Mouse Type GPS



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Deluo Mouse Type GPS

Minimum system requirements

- PowerPC G3 processor
- 128MB of RAM
- Mac OS X 10.1
- USB connector

Things to remember

- When you first use the GPS, please make sure that you are outside with good view of the sky. It takes about 2-5 minutes to locate the satellites for the first time. However, it will locate much faster during the subsequent uses.
- Only one GPS application can access the GPS at one time.
- The optimal GPS placement is either on the dash or the roof. Direct view of the sky will improve the performance.
- Your Deluo GPS obtains information from the “free” system of 24 GPS satellites orbiting the earth. You should be able to get a position during any time of the day from any place on the surface of the earth provided you have a clear view of the sky. The number of satellites that your GPS is able to acquire (max. of 12) depends on the time of day and your location.

Installation on Mac OS X

DO NOT PLUG YOUR GPS UNTIL THE DRIVER INSTALLATION IS FINISHED

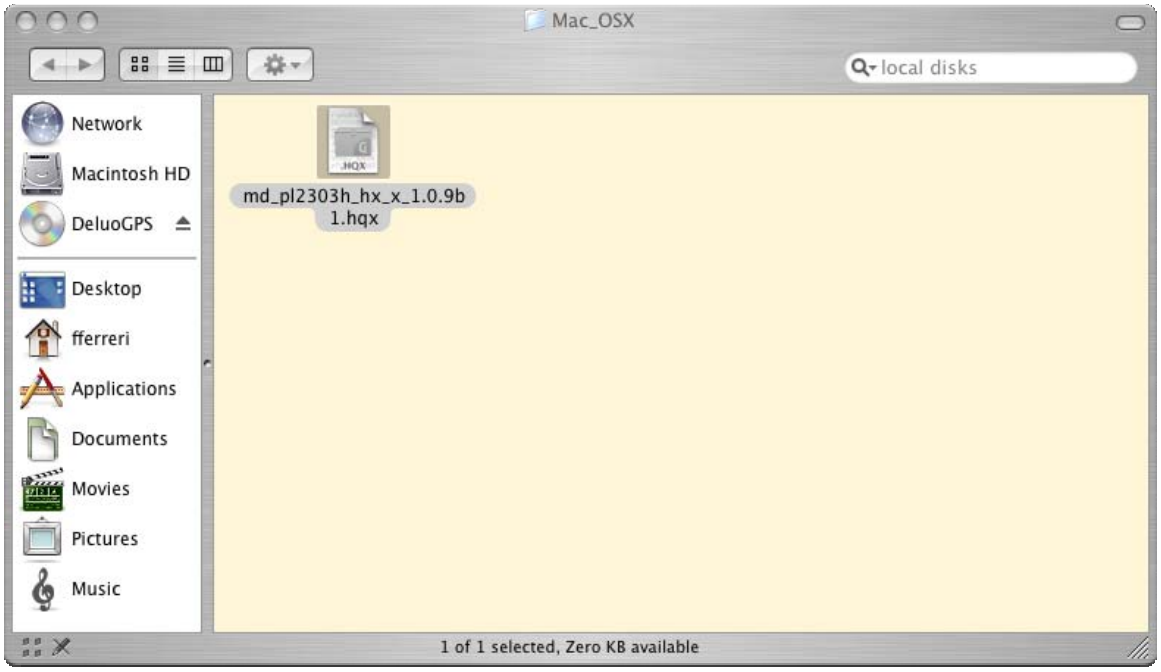
Step 1: Insert your **Drivers & Tools CD** into your CD Drive and wait until your CD is mounted. A **Deluo GPS** icon will be placed in your desktop.

Step 2: Double click on **Deluo GPS** icon to browse CD contents; then double click on the **Drivers** folder.

Step 3: Double click on **Deluo_GPS** folder.

Step 4: Double click on Mac_OSX folder to open it.

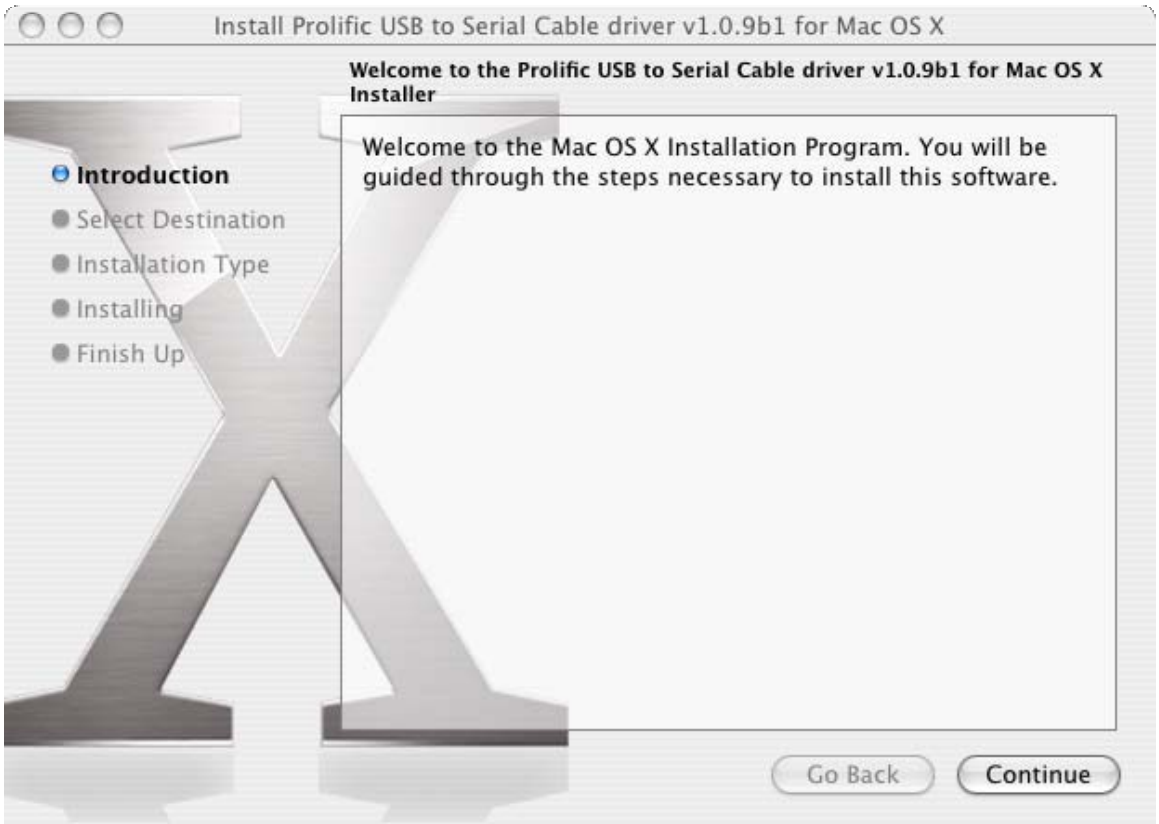
Step 5: Drag the **md_pl2303h_hx_x.0.9b1.hqx** file and drop it on your desktop.



Step 6: Double click the **md_pl2303h_hx_x.0.9b1.hqx** file to decompress it; the resulting file will be placed on your desktop.

Step 7: Double click on the **PL2303_1.0.9.b1.pkg** file to launch the driver installer package.

Step 8: The driver installer **Welcome** window should appear. Click on **Continue.**



Step 9: Select a Destination for your driver. We recommend the default location; just click on your hard drive icon and then click on **Continue.**

Step 10: Click on **Upgrade** to start the installation process.

Step 11: Your Mac OS X will ask you to enter your user name and password in order to continue the installation process. Enter that information and then click **OK.**

NOTE: Your user needs administrative rights over your Mac in order to be able to install drivers.

Step 12: Acknowledge the restart warning message by clicking on **Continue Installation.**

Step 13: Wait until the installation is finished and then click **Restart** to finish the installation process. Your Mac will be restarted and the driver will be ready to be used.

Step 14: Plug your GPS to the USB port and test it using your favorite mapping software.

Frequently Asked Questions

Q: Is Deluo GPS compatible with my mapping software?

A: Our GPS receivers are fully compatible with the NMEA 0183 sentence specification that most GPS mapping software use as their communication protocol. Please check out our web store for each product specs, there you will find the applications we know that works fine with our GPS units.

Q: Where should I place my GPS? Can I use my GPS indoors?

A: GPS Satellites are like flashlights beaming down information from above. Dense objects such as metals and concrete will block the GPS satellites and create shadows devoid of any GPS signal. Metallic car roofs, struts that hold up the roof, wiper blades, etc. can prevent your GPS from getting a good reception. Reflective windshields and some tinting can also prevent your GPS from seeing the satellites above. For the best results - make sure that your GPS has a clear view of the sky. Try positioning your GPS in several places to see where you will get the best results. Generally speaking, your GPS will NOT work indoors. So go outside and have a great time!

Q: My GPS does not get a fixed position. My GPS is slow to acquire when driving.

A: Factory default settings for our GPS receivers makes them to do a cold-start and reset and it might take the GPS receiver over 5 minutes before acquiring a position fix. Each subsequent start should be much faster - but please allow for up to 5 minutes for the first time out of the box.

To get a clear fix: Please make sure the GPS is located outdoors facing up. It is very important that the receiver is located away from buildings or high voltage cables / installations. Severe weather and metallic objects may also hinder GPS reception.

Check to see if the red light on the side of your mouse type GPS is blinking. When you have acquired satellites, this light will become steady.

Important: For best and fastest results, you must be standing still for the GPS to acquire satellites. Before driving, make sure your GPS has acquired the satellites. If not, it could take up to 10-15 minutes to acquire satellites while in motion. If you are experiencing issues with the GPS fading in and out of coverage while driving, try to better position it on the dashboard or roof.

Contact us

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